



Township N. IV South of the Base Line, Range N. XIII West of the Meridian

Surveyed by William Rector 1905.

June 21
Total 24 441.22

W. R.

Description of the quality of the Land on the Interior Sectional Lines.

Section	quality	Section	quality	Section	quality
26 26	Rolling, level second rate; timber Oak Hickory, Ash	25 26	Level 2 nd rate; timber Oak Hickory, Ash	9 16	Mostly hilly and rich soil, some bottom on creek Ash
27 26	Level & good second rate; timber Oak Hickory, Ash, Poplar	25 26	Rolling and level 2 nd rate; timber Oak Hickory, Ash	10 16	Mostly rolling 2 nd rate; timber Oak Hickory, Ash
28 26	Rolling & hilly 2 nd rate soil; timber Oak Hickory, Ash	27 26	Rolling second rate; timber Oak Hickory, Ash	11 16	Hilly & rolling, 2 nd & 3 rd rate; timber Oak Hickory
29 26	Part rolling, part hilly 2 nd & 3 rd rate; timber Oak Hickory	28 26	Rolling & level second rate; timber Oak Hickory, Ash	12 16	Level & rolling, 2 nd & 3 rd rate; timber Oak Hickory
30 26	Rich bottom, timber Oak Hickory	29 26	Rolling second rate; timber Oak Hickory, Ash, Sugar	13 16	Level & rolling, 2 nd & 3 rd rate; Walnut, Hickory, Oak
31 26	Rich bottom, timber Oak Hickory	30 26	Similar	14 16	Hilly and rich; timber Oak Hickory, Ash, Poplar
32 26	Level & 2 nd rate bottom, timber Oak Hickory, Ash, Poplar	31 26	Bottom; timber Oak Hickory, Walnut, Elm	15 16	Rolling and level 2 nd rate; timber Oak Hickory, Sugar
33 26	Hilly 2 nd & 3 rd rate; timber Oak Hickory	32 26	First & second rate bottom; timber Walnut, Elm, Sugar	16 16	Mostly hilly & rich, some good bottom on the creek
34 26	Rolling 2 nd rate; timber Oak Hickory, Ash, Poplar	33 26	Small part of level 2 nd rate bottom, remainder very hilly	17 16	Second rate bottom; timber Oak, Elm, Hickory
35 26	Similar	34 26	Rolling 2 nd rate; timber Oak, Poplar, Oak	18 16	Similar
36 26	Similar	35 26	Rolling 2 nd rate; timber Oak Hickory, Ash	19 16	First & 2 nd rate bottom, quality part hilly & rich; timber Oak
37 26	Level, good 2 nd rate; timber Oak Hickory, Ash, Poplar	36 26	Similar	20 16	Part rich bottom, quality part hilly & rich
38 26	Level & rolling 2 nd rate; timber Oak Hickory, Ash, Sugar	37 26	Rolling & level 2 nd & 3 rd rate; timber Hickory, Ash, Elm	21 16	Rolling & hilly rich; timber Oak, Sugar, Poplar, Walnut
39 26	Small part hilly; remainder very good 2 nd rate; Ash, Oak	38 26	Hilly & rolling, 2 nd & 3 rd rate; timber Oak Hickory	22 16	Hilly & rolling 2 nd rate; timber Oak Hickory, Ash
40 26	Rolling and hilly second rate; timber Oak Hickory	39 26	Rolling 2 nd rate; timber Oak, Elm, Hickory, Walnut	23 16	Rolling 2 nd rate; timber Oak Hickory, Ash
41 26	Good bottom; timber Oak, Elm, Hickory	40 26	Rolling 2 nd rate; timber Oak Hickory, Ash, Walnut	24 16	Generally rolling 2 nd rate; timber Oak Hickory, Ash
42 26	Bottom 2 nd & 3 rd rate; timber Hickory, Ash, Elm	41 26	First & 2 nd rate bottom; timber Oak, Elm, Hickory	25 16	Part first rate bottom, balance hilly & rich; timber Oak, Hickory
43 26	Part 2 nd rate bottom, part rolling; timber Oak Hickory, Ash	42 26	Similar	26 16	Hilly & rich, part good bottom; timber Oak, Elm, Sugar
44 26	Hilly and rolling, 2 nd & 3 rd rate; timber Oak Hickory, Ash, Elm	43 26	Small part on the west end good bottom, remainder hilly	27 16	First & 2 nd rate bottom; timber Oak Hickory
45 26	Rolling & level 2 nd rate; timber Oak Hickory, Ash, Walnut	44 26		28 16	Mostly rich bottom

Township N. 4 South of the Base Line, Range N. 13 West.

Interior Sectional Corners Described.

Quarter Section Corners Continued.

Post	Measuring line	Inches diam	Counting	Link	Quality
A	Poplar	20	52	11	From A to B part bottom, part rolling
a	Poplar	15	74	5	part hill, 1st 700 y. 3rd rate.
B	Jack Oak	15	80	11	B to C level, generally thin soil,
b	Hickory	15	40	5	very bushy; timber Oak, Hickory,
C	Hickory	12	74	11	Elm, Hickory
c	Black	15	20	20	C to D level, part second & third
D	Box Elder	12	61	11	rate soil; timber Oak, Hickory,
d		11	63	5	Jack Oak
E	Black	15	55	11	D to F bottom, East part 1st rate
e	Elm	9	40	5	West part 2nd rate; timber Oak, Elm,
F	Jack Oak	11	62	5	Sugar
f	Jack Oak	12	75	11	F to G mostly bottom, some rolling
G	Maple	15	70	11	timber Oak, Hickory, Ash, Hack
g	Elm	15	65	11	berry
H	Elm	15	14	11	G to H rolling; timber Oak, Hick
h	Elm	15	60	11	ay, Oak, Elm & some bottom on
i	Elm	15	63	11	Creek
j	Elm	15	17	11	H to I first rate bottom; timber
k	Elm	15	60	11	Oak, Elm, Hickory, Elm, Walnut
l	Elm	15	27	11	I to K part level & part rolling
m	Elm	15	63	11	rate; timber Oak, Elm, Walnut,
n	Elm	15	17	11	Hickory, Elm
o	Elm	15	39	11	K to L South half flat & wet,
p	Elm	15	33	11	North rolling; timber Oak,
q	Elm	15	33	11	Hickory, Ash
r	Elm	15	33	11	L to M level second rate; timber
s	Elm	15	33	11	Oak, Hickory, Oak, Elm
t	Elm	15	33	11	M to N level second rate soil; tim
u	Elm	15	33	11	ber Hickory, Oak, Elm
v	Elm	15	33	11	N to O rolling, second rate soil;
w	Elm	15	33	11	timber Oak, Hickory, Oak
x	Elm	15	33	11	O to P similar
y	Elm	15	33	11	P to Q similar
z	Elm	15	33	11	Q to R similar

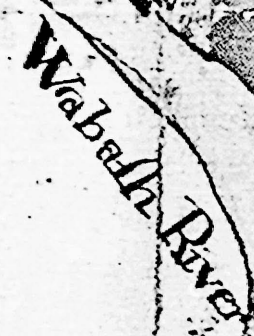
Sectional	Measuring line	Inches diam	Counting	Link
1	Black	20	72	11
2	Black	15	74	5
3	Hickory	12	40	5
4	Black	15	72	11
5	Black	15	47	5
6	Poplar	15	41	5
7	Black	15	63	11
8	Black	15	54	11
9	Black	15	44	11
10	Black	15	51	5
11	Black	15	71	11
12	Black	15	79	5
13	Black	15	70	11
14	Black	15	41	5
15	Black	15	73	11
16	Black	15	75	5
17	Black	15	70	11
18	Black	15	72	11
19	Black	15	72	11
20	Black	15	72	11
21	Black	15	72	11
22	Black	15	72	11
23	Black	15	72	11
24	Black	15	72	11
25	Black	15	72	11
26	Black	15	72	11
27	Black	15	72	11
28	Black	15	72	11
29	Black	15	72	11
30	Black	15	72	11
31	Black	15	72	11
32	Black	15	72	11
33	Black	15	72	11
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37	Black	15	72	11
38	Black	15	72	11
39	Black	15	72	11
40	Black	15	72	11
41	Black	15	72	11
42	Black	15	72	11
43	Black	15	72	11
44	Black	15	72	11
45	Black	15	72	11
46	Black	15	72	11
47	Black	15	72	11
48	Black	15	72	11
49	Black	15	72	11
50	Black	15	72	11
51	Black	15	72	11
52	Black	15	72	11
53	Black	15	72	11
54	Black	15	72	11
55	Black	15	72	11
56	Black	15	72	11
57	Black	15	72	11
58	Black	15	72	11
59	Black	15	72	11
60	Black	15	72	11
61	Black	15	72	11
62	Black	15	72	11
63	Black	15	72	11
64	Black	15	72	11
65	Black	15	72	11
66	Black	15	72	11
67	Black	15	72	11
68	Black	15	72	11
69	Black	15	72	11
70	Black	15	72	11
71	Black	15	72	11
72	Black	15	72	11
73	Black	15	72	11
74	Black	15	72	11
75	Black	15	72	11
76	Black	15	72	11
77	Black	15	72	11
78	Black	15	72	11
79	Black	15	72	11
80	Black	15	72	11
81	Black	15	72	11
82	Black	15	72	11
83	Black	15	72	11
84	Black	15	72	11
85	Black	15	72	11
86	Black	15	72	11
87	Black	15	72	11
88	Black	15	72	11
89	Black	15	72	11
90	Black	15	72	11
91	Black	15	72	11
92	Black	15	72	11
93	Black	15	72	11
94	Black	15	72	11
95	Black	15	72	11
96	Black	15	72	11
97	Black	15	72	11
98	Black	15	72	11
99	Black	15	72	11
100	Black	15	72	11

Quarter Sectional Corners Described.

Sectional	Measuring line	Inches diam	Counting	Link
1	Hickory	15	52	11
2	Hickory	15	52	5
3	Black	15	50	5
4	Black	15	19	5
5	Black	15	13	11
6	Black	15	73	11
7	Black	15	16	5
8	Black	15	26	11
9	Black	15	22	5
10	Black	15	14	11
11	Black	15	32	11
12	Black	15	52	5
13	Black	15	12	11
14	Black	15	17	5
15	Black	15	23	11
16	Black	15	23	5
17	Black	15	31	11
18	Black	15	32	5
19	Black	15	52	11
20	Black	15	12	5
21	Black	15	17	11
22	Black	15	23	5
23	Black	15	23	11
24	Black	15	31	5
25	Black	15	32	11
26	Black	15	52	5
27	Black	15	12	11
28	Black	15	17	5
29	Black	15	23	11
30	Black	15	23	5
31	Black	15	31	11
32	Black	15	32	5
33	Black	15	52	11
34	Black	15	12	5
35	Black	15	17	11
36	Black	15	23	5
37	Black	15	23	11
38	Black	15	31	5
39	Black	15	32	11
40	Black	15	52	5
41	Black	15	12	11
42	Black	15	17	5
43	Black	15	23	11
44	Black	15	23	5
45	Black	15	31	11
46	Black	15	32	5
47	Black	15	52	11
48	Black	15	12	5
49	Black	15	17	11
50	Black	15	23	5
51	Black	15	23	11
52	Black	15	31	5
53	Black	15	32	11
54	Black	15	52	5
55	Black	15	12	11
56	Black	15	17	5
57	Black	15	23	11
58	Black	15	23	5
59	Black	15	31	11
60	Black	15	32	5
61	Black	15	52	11
62	Black	15	12	5
63	Black	15	17	11
64	Black	15	23	5
65	Black	15	23	11
66	Black	15	31	5
67	Black	15	32	11
68	Black	15	52	5
69	Black	15	12	11
70	Black	15	17	5
71	Black	15	23	11
72	Black	15	23	5
73	Black	15	31	11
74	Black	15	32	5
75	Black	15	52	11
76	Black	15	12	5
77	Black	15	17	11
78	Black	15	23	5
79	Black	15	23	11
80	Black	15	31	5
81	Black	15	32	11
82	Black	15	52	5
83	Black	15	12	11
84	Black	15	17	5
85	Black	15	23	11
86	Black	15	23	5
87	Black	15	31	11
88	Black	15	32	5
89	Black	15	52	11
90	Black	15	12	5
91	Black	15	17	11
92	Black	15	23	5
93	Black	15	23	11
94	Black	15	31	5
95	Black	15	32	11
96	Black	15	52	5
97	Black	15	12	11
98	Black	15	17	5
99	Black	15	23	11
100	Black	15	23	5

Season and to	Measure line	Inches diam	Acres by line	Links by
1 to 100	1. Oak	28	29	6
	Elm	11	9	11
	2. Ash	11	110	6
	Hickory and	6	5	8
	Poplar	60	19	8
	Sugar	11	21	6
	3. Dogwood	2	22	11
	Hickory	11	21	11
	4. Poplar	20	79	11
	5. Dogwood	7	15	11
H to 200	Hickory	1	79	6
	Hickory	16	59	8
	2. Elm	14	9	8
	Hickory	10	40	6
	3. Ash	16	26	6
	Hickory	11	2	11
	4. Sugar	15	2	11
	Elm	12	25	11
	5. Elm	9	35	11
	Elm	8	11	11
O to 300	6. Red Gum	14	12	11
	Elm	9	79	11
	7. Oak	15	11	11
	8. Oak	20	50	6
	2. Elm	15	56	6
	Hickory	12	47	11
	Hickory	10	59	6
	Hickory	15	79	11
	4. Mulberry	12	58	6
	Dogwood	6	11	11
P to 400	9. Oak	20	East	11
	10. Oak	15	21	11
	6. Poplar	10	70	11
	Dogwood	5	28	6
	1. Poplar	22	20	11
	Poplar	10	36	6
	2. Oak	20	70	11
	Dogwood	6	82	6
	3. Elm	6	42	11
	Hickory	12	19	6
Q to 500	4. Oak	11	25	11
	Ash	12	59	6
	5. Walnut	12	25	11
	Elm	12	25	70
	6. Oak	20	51	6
	Hickory	8	51	11
	1. Oak	14	42	11
	10. Oak	22	41	6
	2. Sugar	26	5	11
	10. Oak	9	20	11
R to 600	3. Oak	15	60	6
	10. Oak	12	62	6
	1. Sugar	12	65	11
	Red Oak	11	83	6
	5. Sugar	12	65	6
	Sugar	15	46	11
	6. Walnut	12	55	11
	Elm	12	32	6
	1. Oak	22	24	6
	Poplar	20	43	11
S to 700	2. Poplar	12	53	11
	Poplar	24	17	6
	3. Hickory	12	75	11
	Red Gum	4	58	6
	4. Poplar	9	6	6
	Poplar	9	29	11
	5. Walnut	12	13	6
	Elm	10	13	6
	6. Honey Locust	22	64	11
	Mulberry	16	44	6
T to 800	1. Ash	20	11	11
	Ash	24	7	6
	2. Elm	12	59	11
	Elm	11	33	6
	3. Mulberry	10	13	11
	Red Oak	30	66	6
	4. Hickory	8	26	11
	Hickory	12	9	6
	5. Ash	6	61	6
	Elm	10	73	11
	6. Mulberry	8	32	11
	Hickory	6	65	6

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Free Scotland
Carroll 6:30' East

Pursuant to a contract with and instructions from Jared Mansfield Esquire Surveyor General of the United States bearing date the 26th day of June AD 1805. I have admeasured laid out and Surveyed Township and do hereby certify that it had such markz and boundz both natural and artificial as are represented on said plat. and described in the field notes made thereof and returned to the Surveyor General's Office - Certified this 23rd day of February 1806.